

Fig. 1

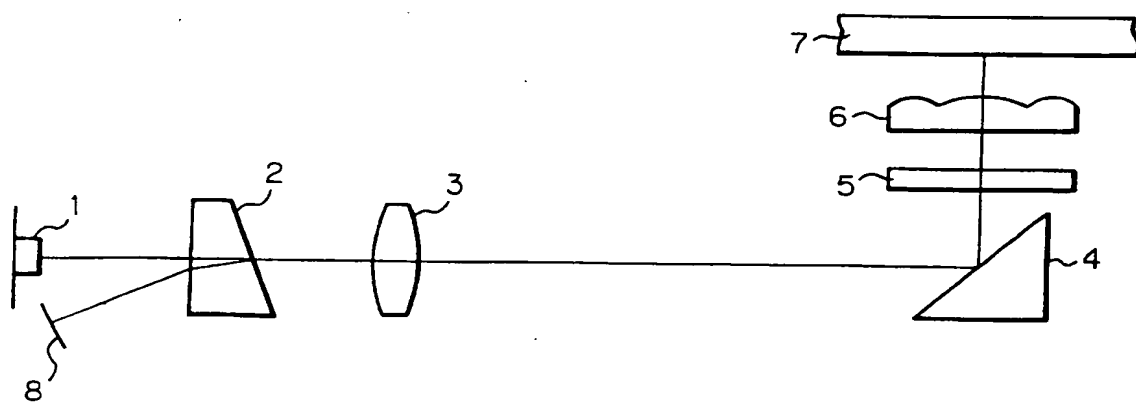


Fig. 2

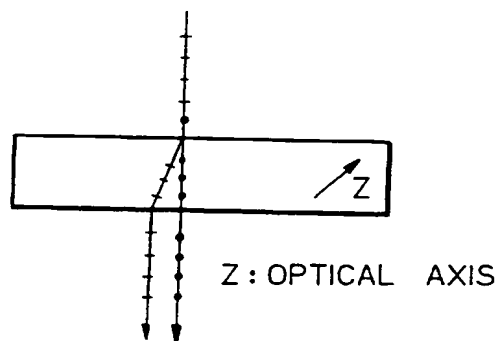


Fig. 3

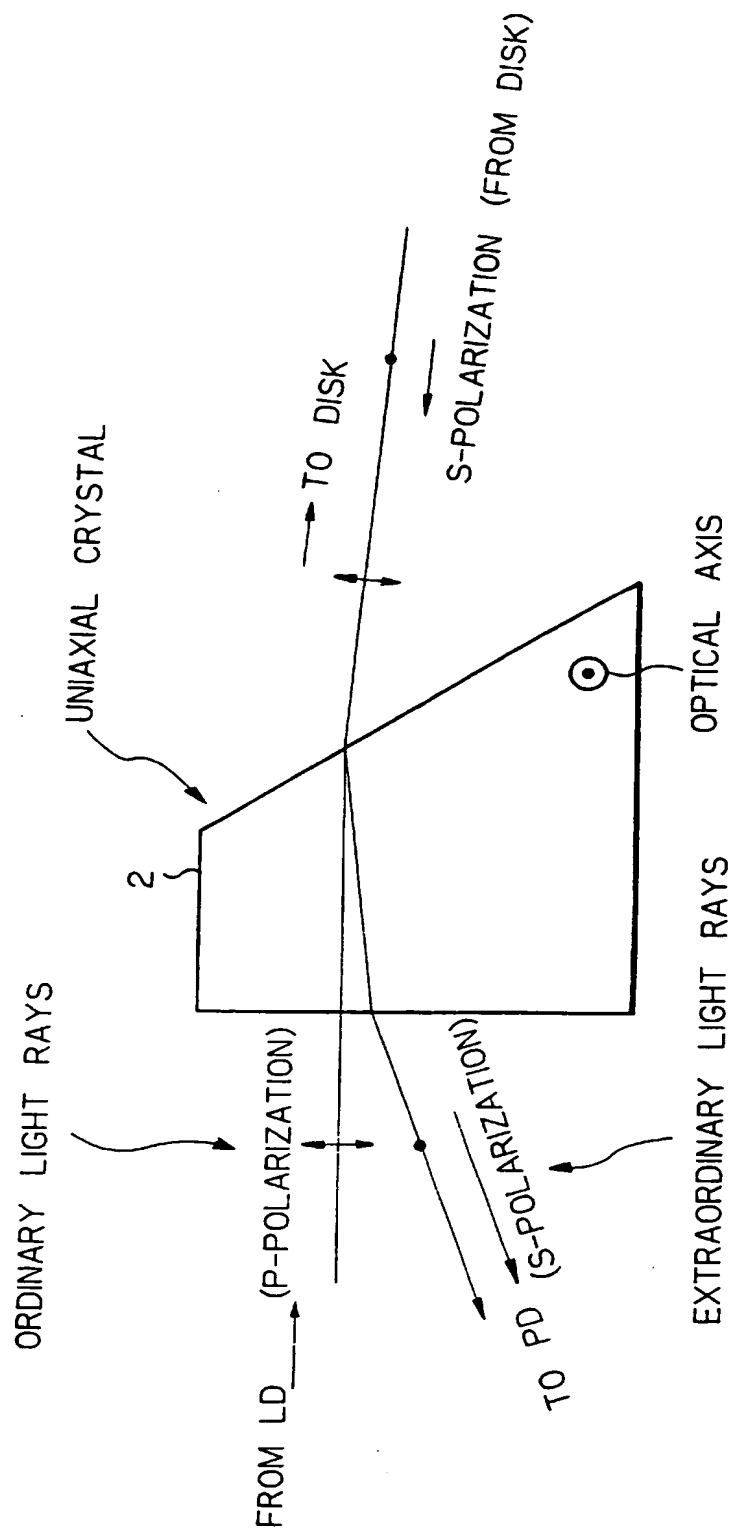


Fig. 4

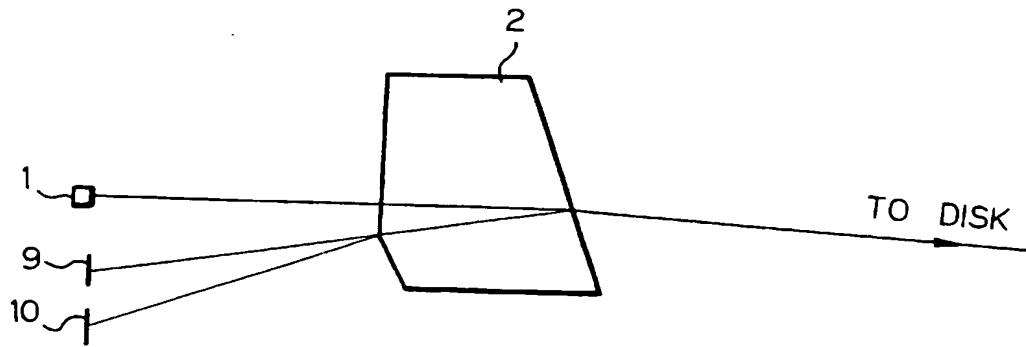


Fig. 5

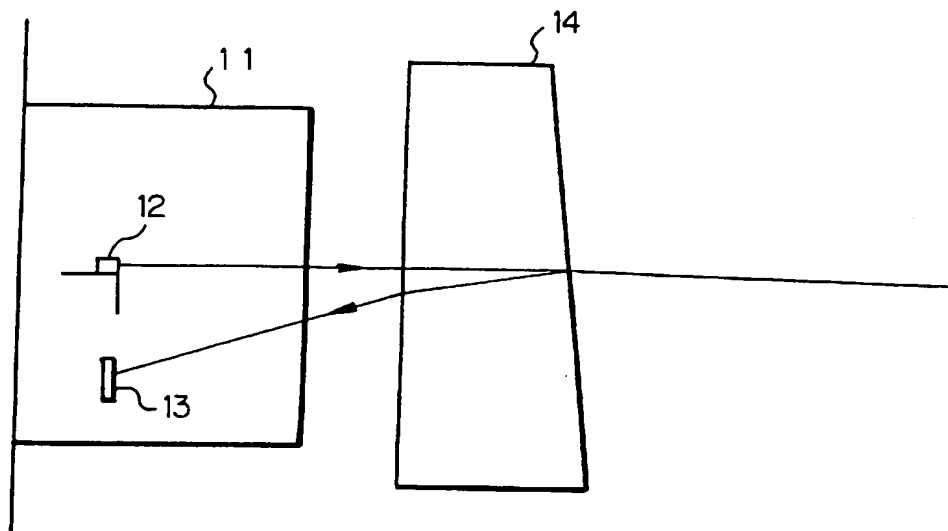


Fig. 6

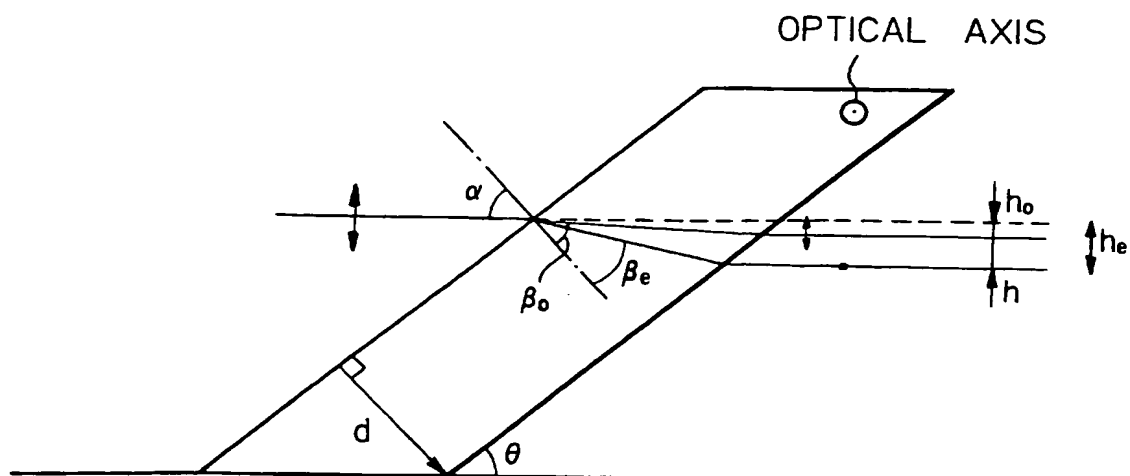


Fig. 7

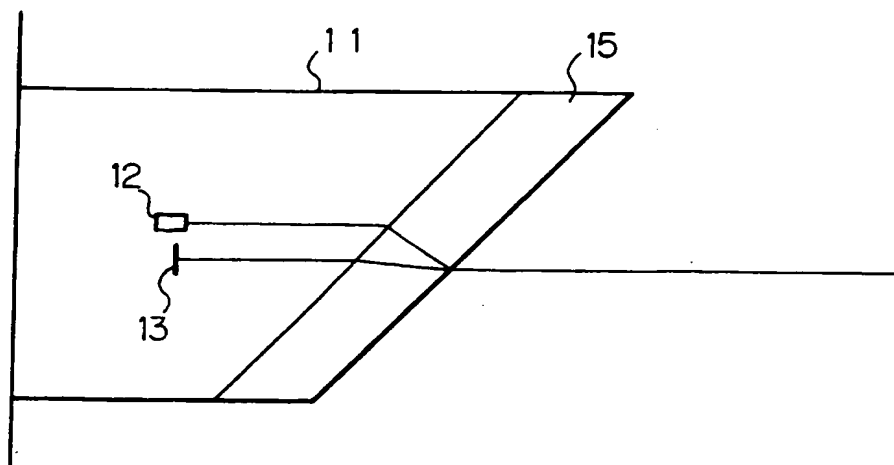


Fig. 8

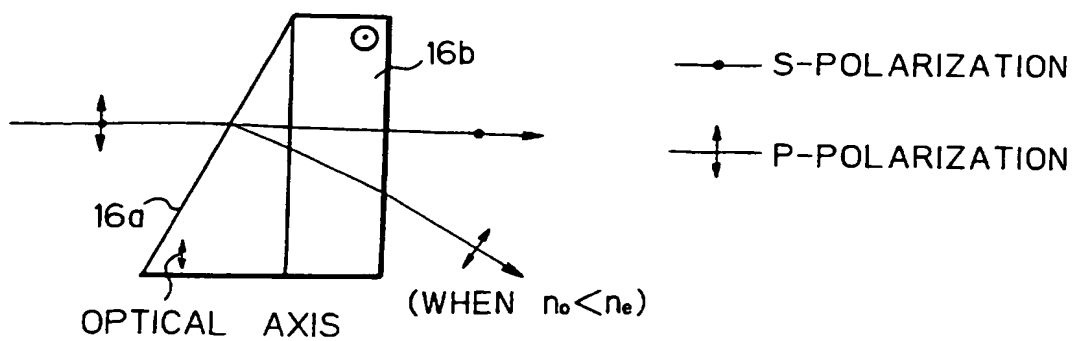


Fig. 9

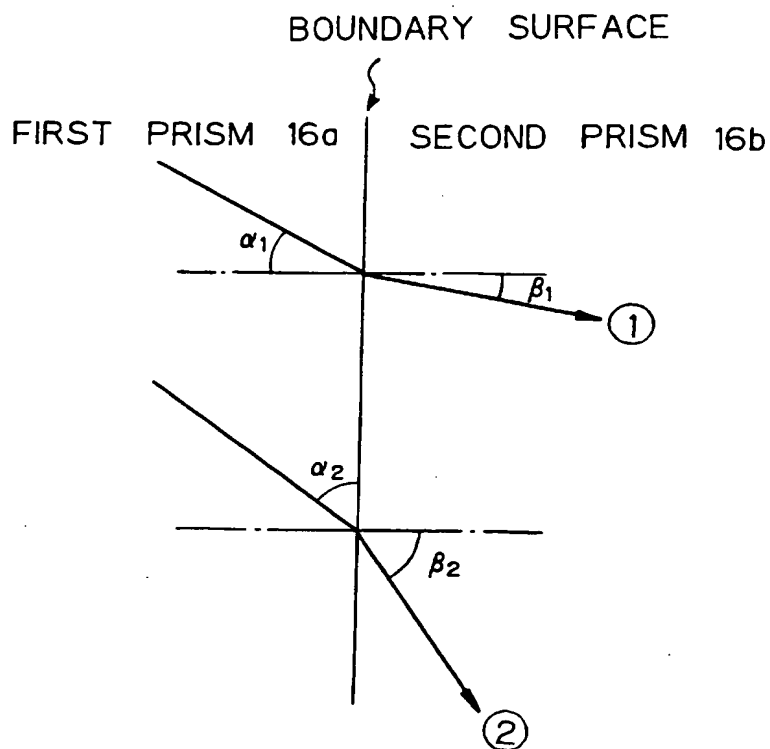


Fig. 10a

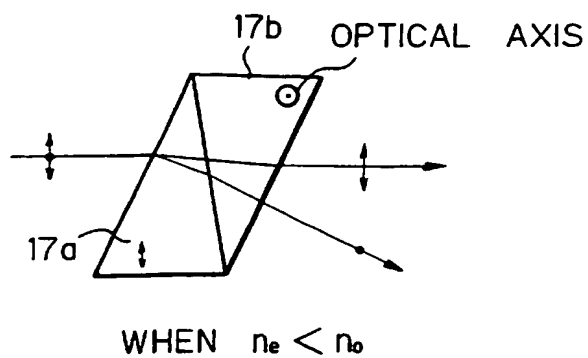


Fig. 10b

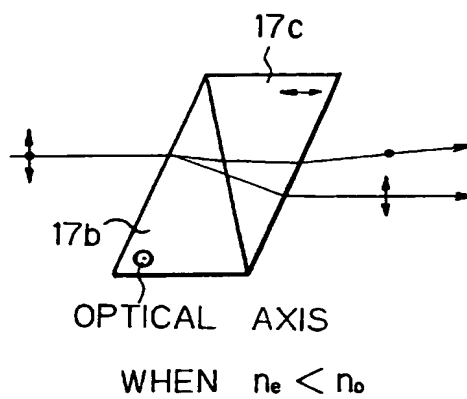


Fig. 10c

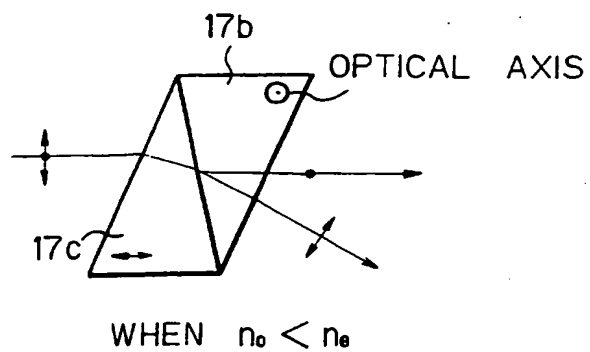


Fig. 10d

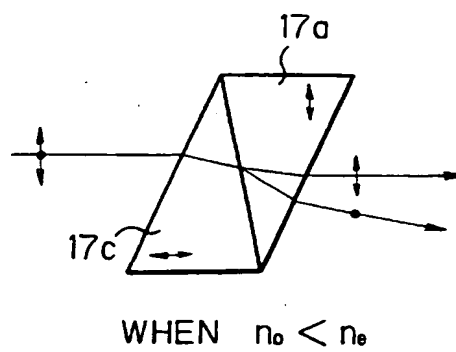


Fig. 11

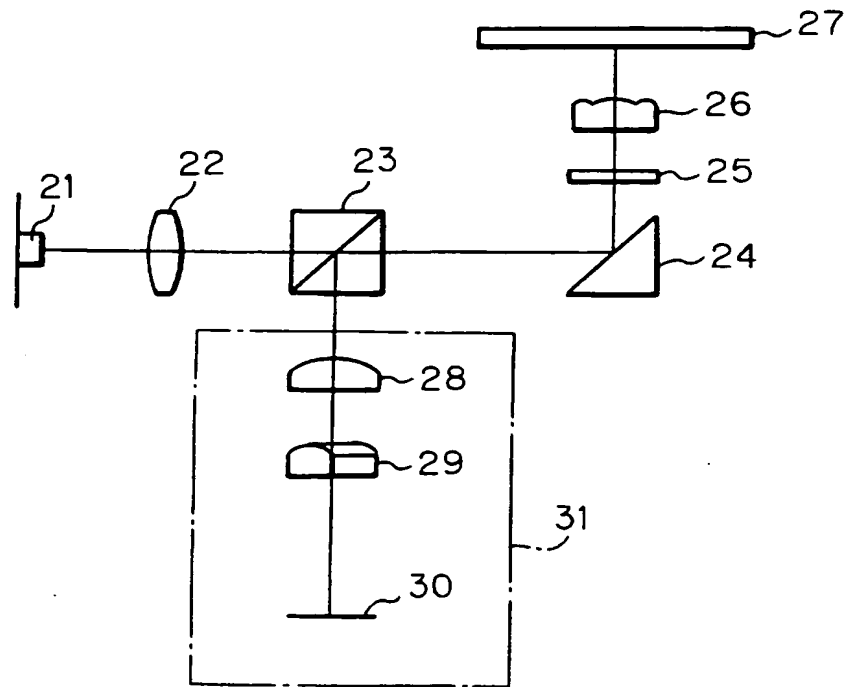


Fig. 12a

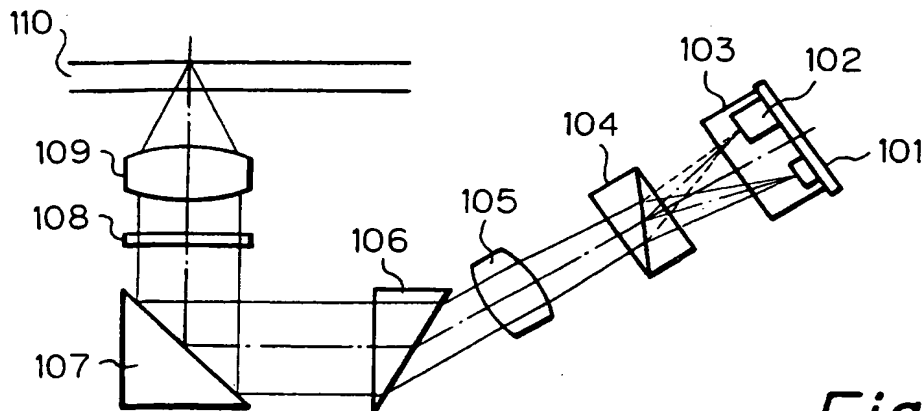


Fig. 12b

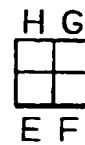


Fig. 13

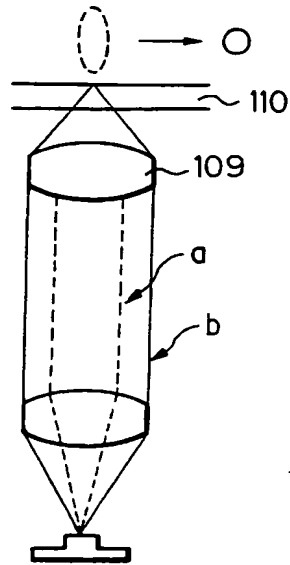


Fig. 14a

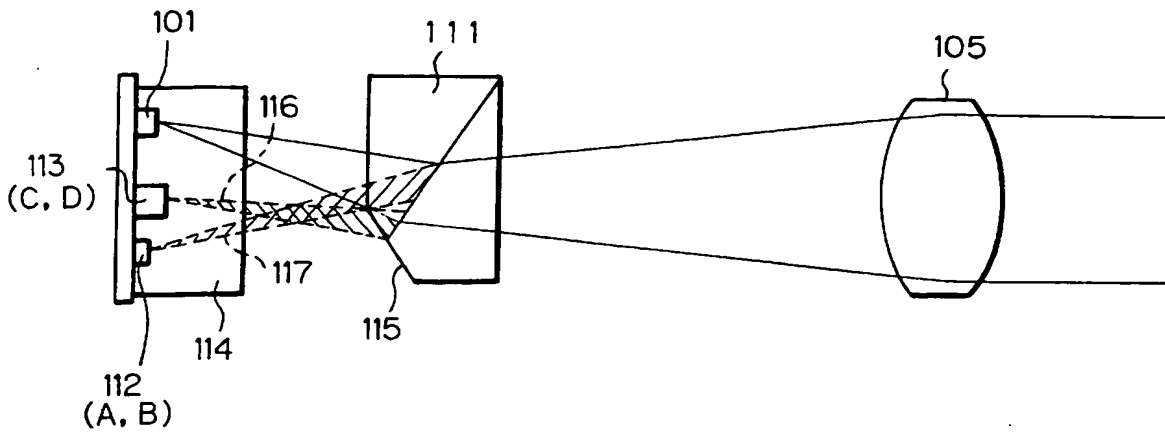


Fig. 14b



Fig. 14c



Fig. 15

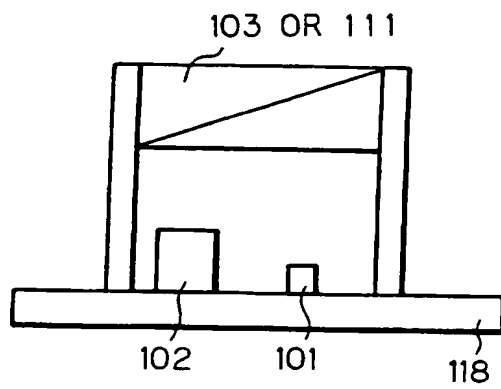
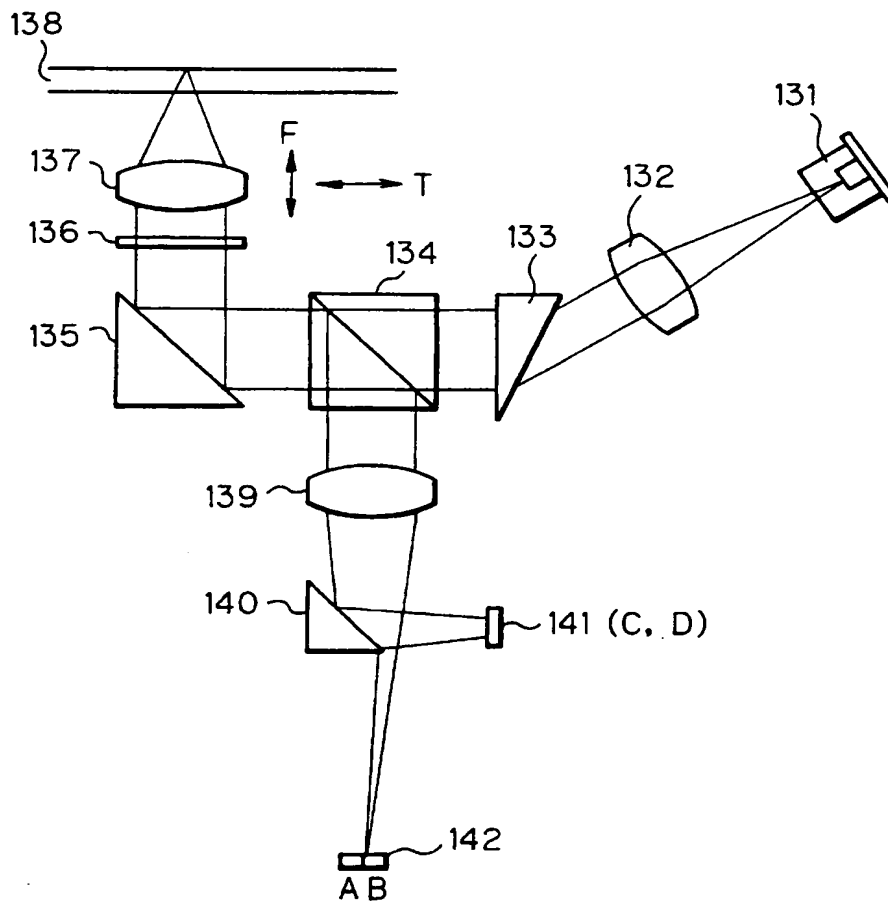


Fig. 16



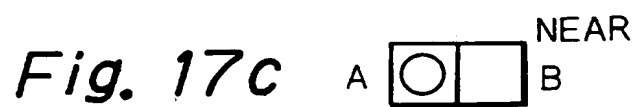
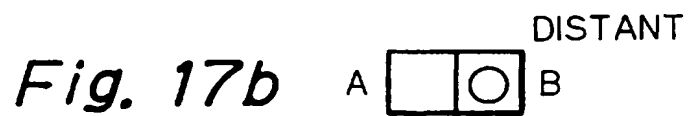
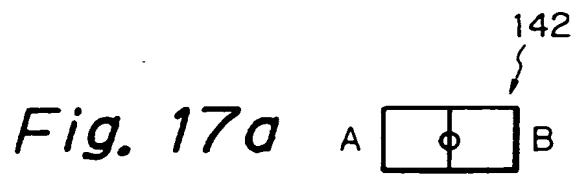


Fig. 18

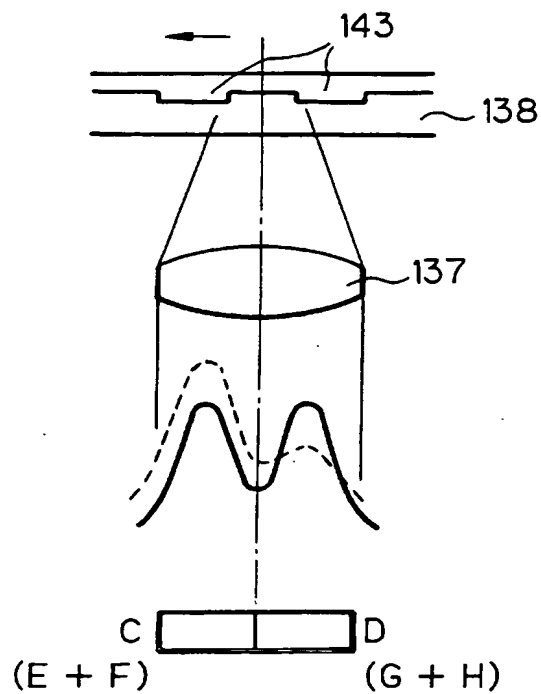


Fig. 19

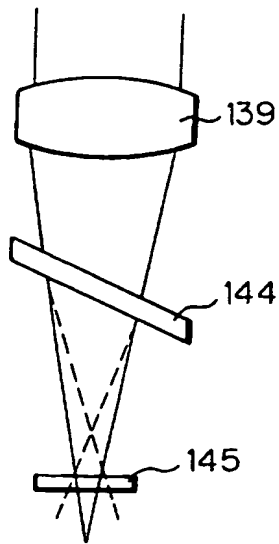


Fig. 20a

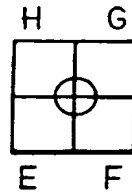
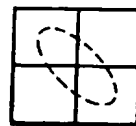
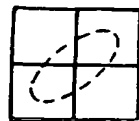


Fig. 20b



DISTANT

Fig. 20c



NEAR

Fig. 21

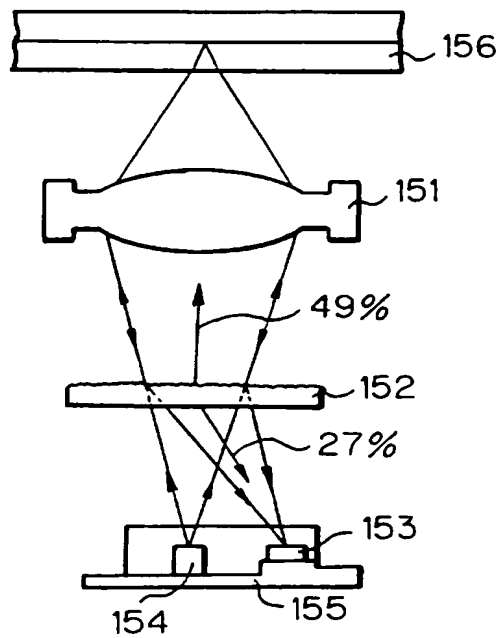


Fig. 22a

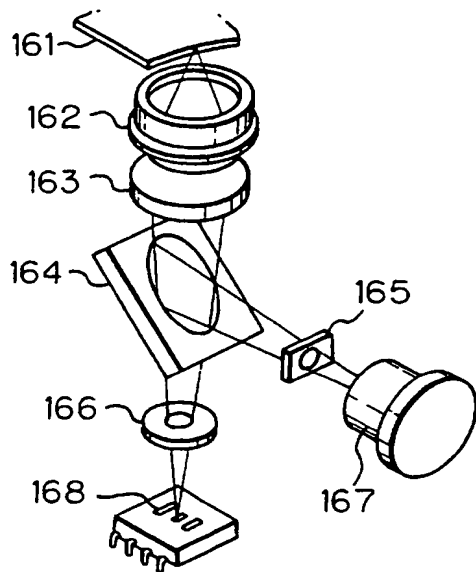


Fig. 22b

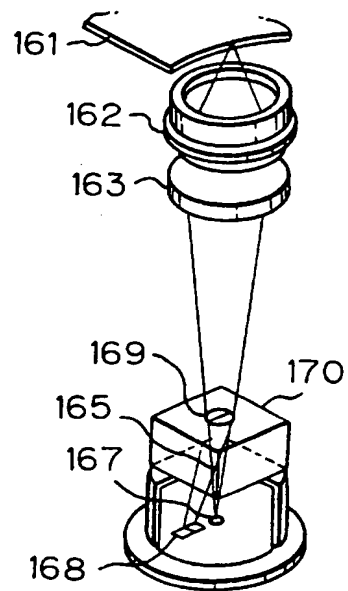


Fig. 23

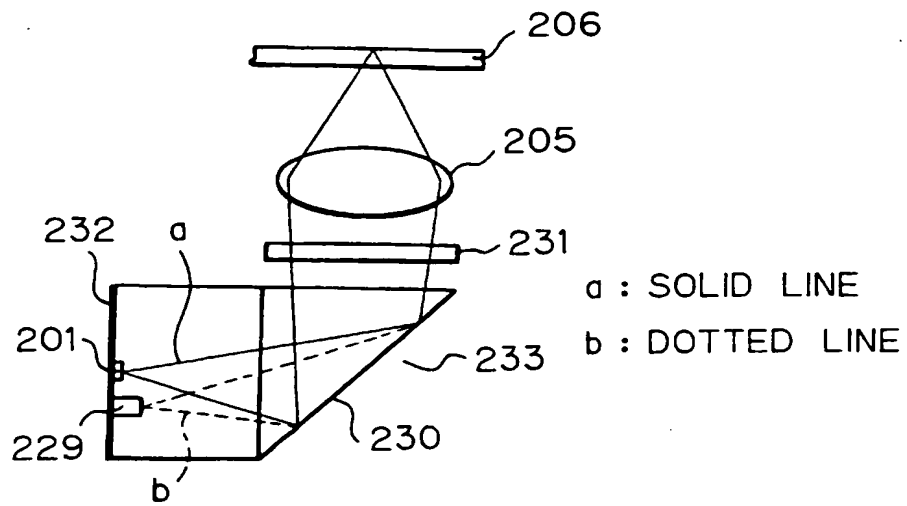


Fig. 24

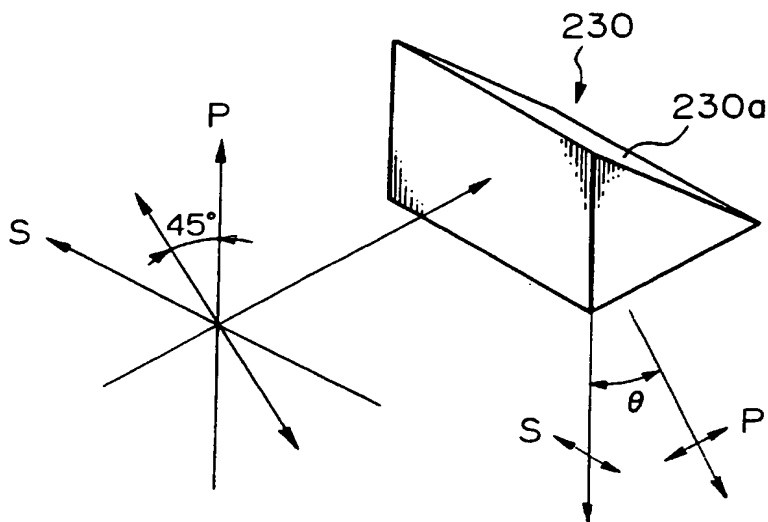


Fig. 25

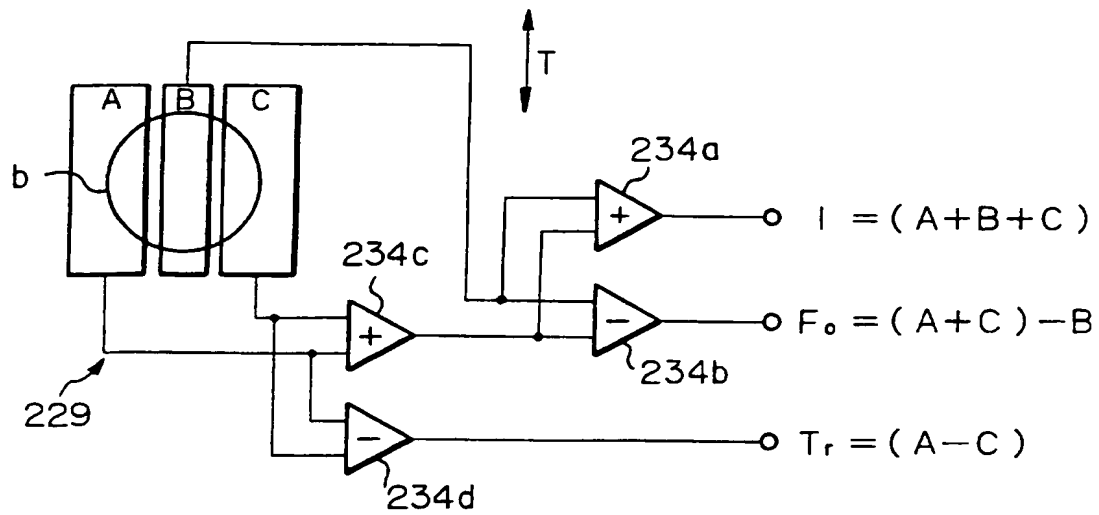


Fig. 26

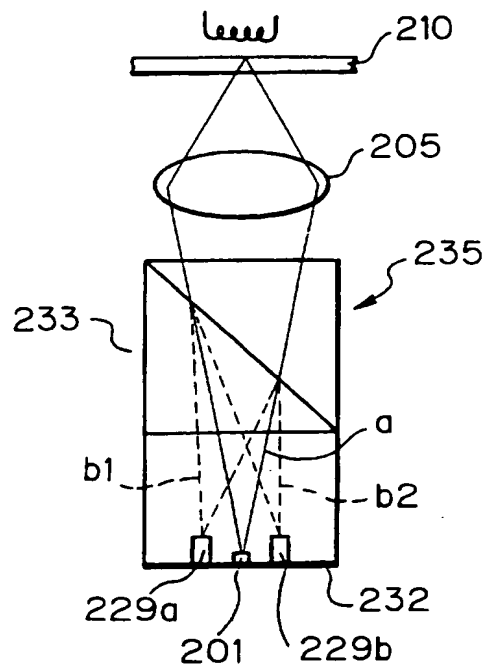


Fig. 27

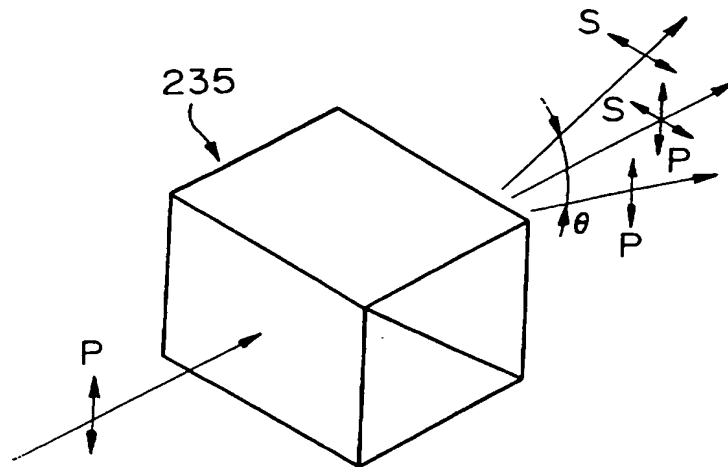


Fig. 28

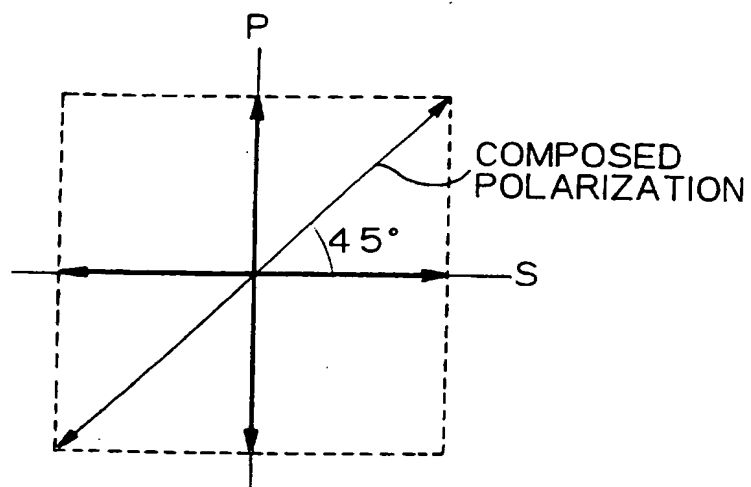


Fig. 29

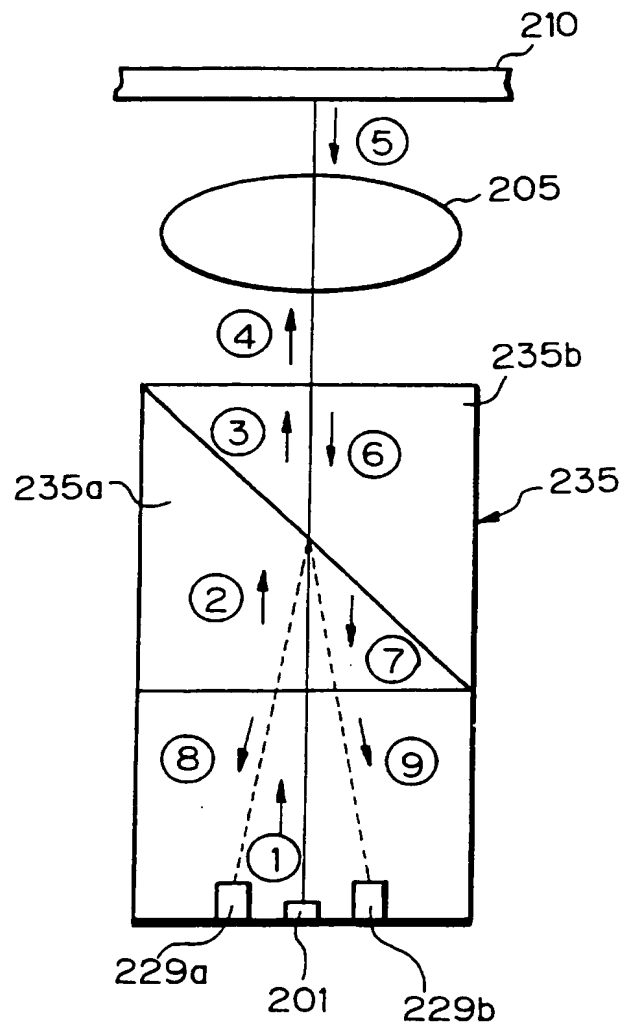


Fig. 30a

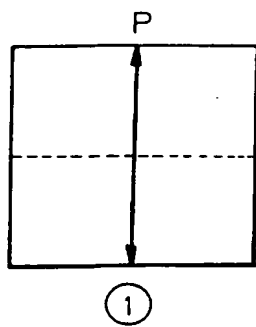


Fig. 30b

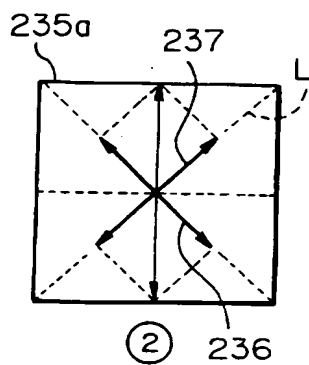


Fig. 30c

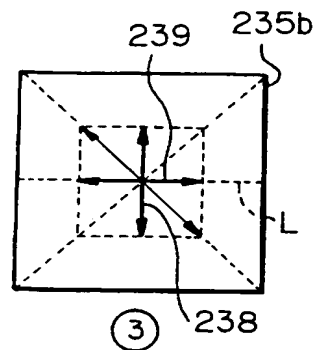


Fig. 30d

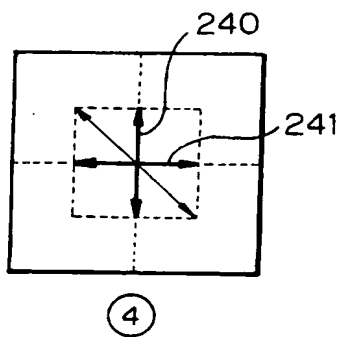
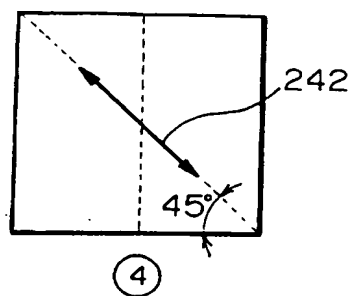
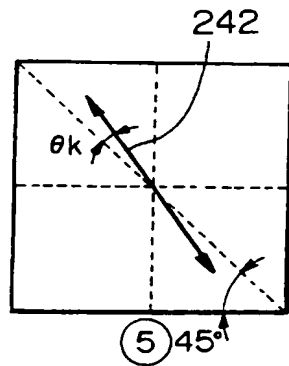


Fig. 30e



(MAGNETIZING DIRECTION
OF DISK : \uparrow)

Fig. 31a



(MAGNETIZING DIRECTION
OF DISK : \downarrow)

Fig. 31b

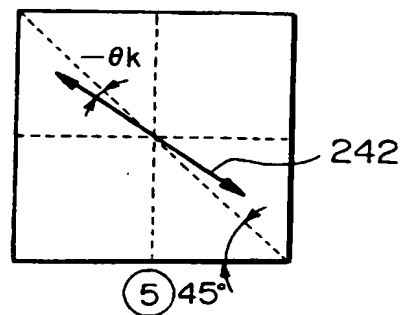


Fig. 31c

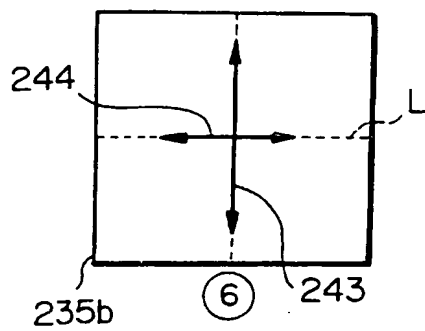
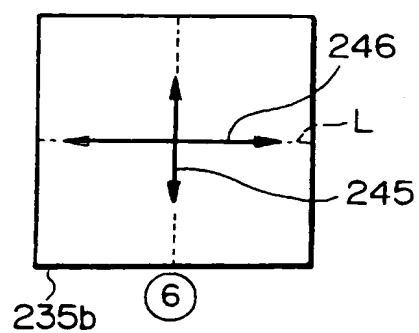


Fig. 31d



(MAGNETIZING DIRECTION OF DISK : \uparrow)

Fig. 32a

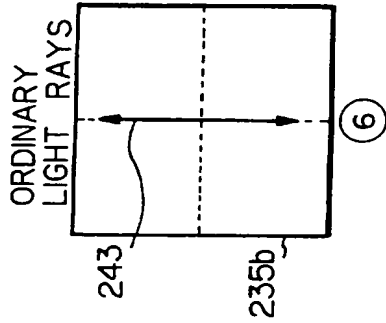


Fig. 32b

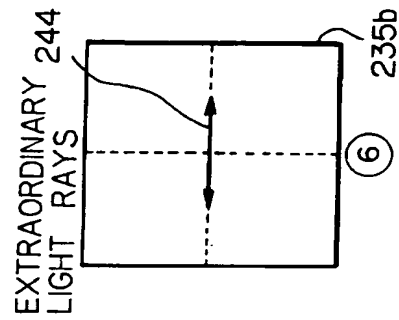
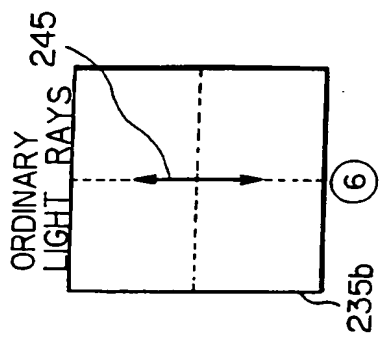


Fig. 32c



(MAGNETIZING DIRECTION OF DISK : \downarrow)

Fig. 32d

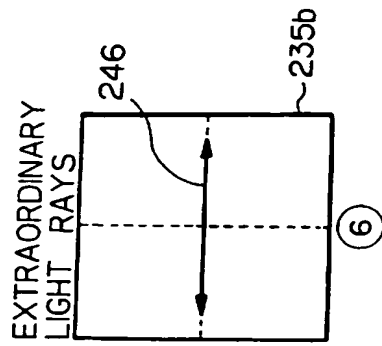


Fig. 32e

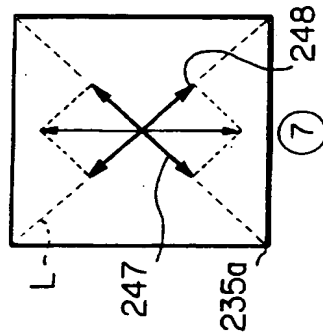


Fig. 32f

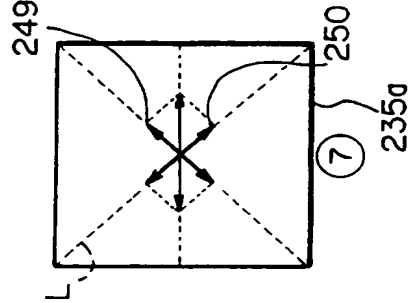


Fig. 32g

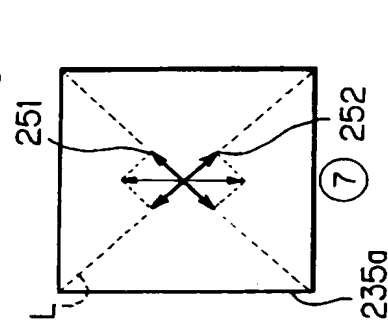
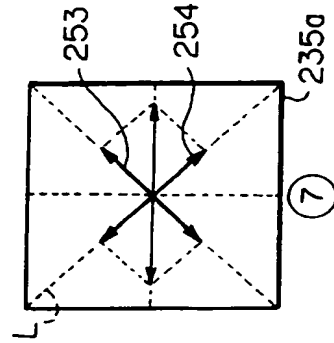
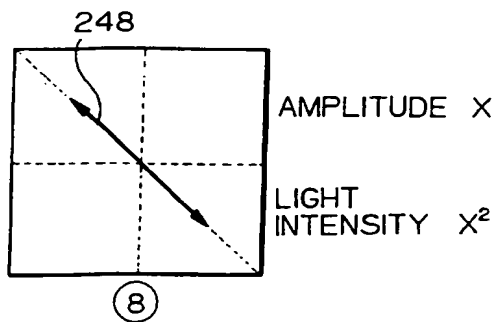


Fig. 32h



(MAGNETIZING DIRECTION
OF DISK : \uparrow)

Fig. 33a



(MAGNETIZING DIRECTION
OF DISK : \downarrow)

Fig. 33b

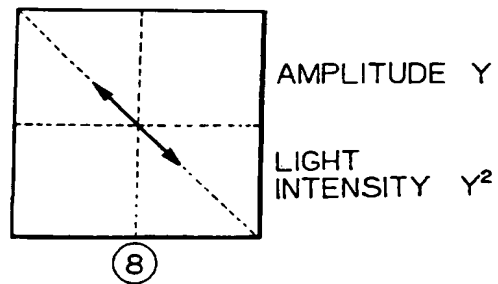


Fig. 33c

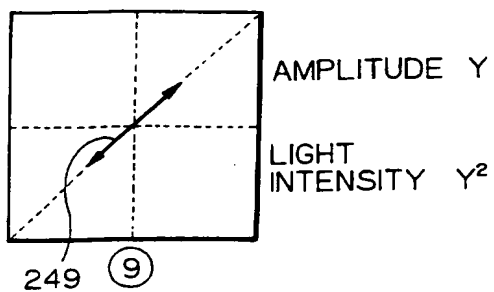


Fig. 33d

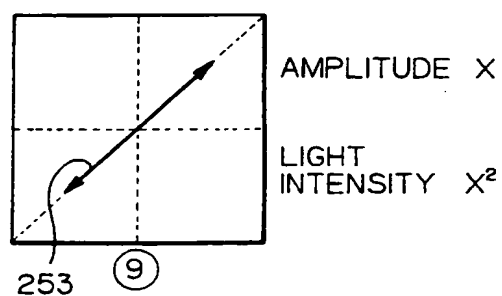


Fig. 34a

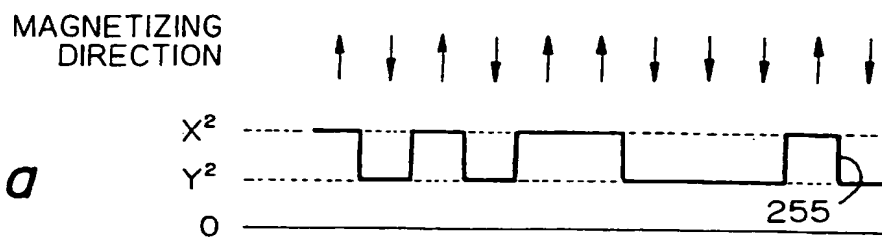


Fig. 34b

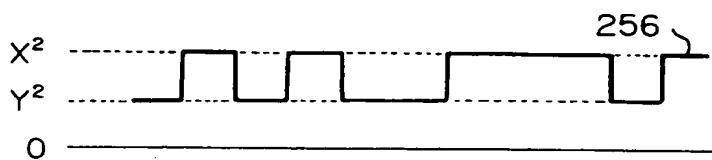


Fig. 34c

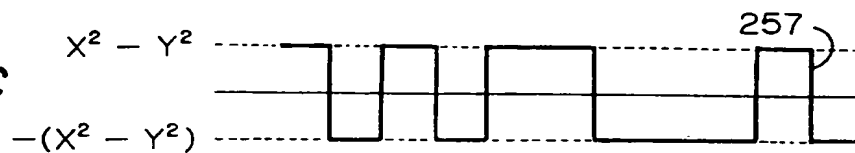


Fig. 35

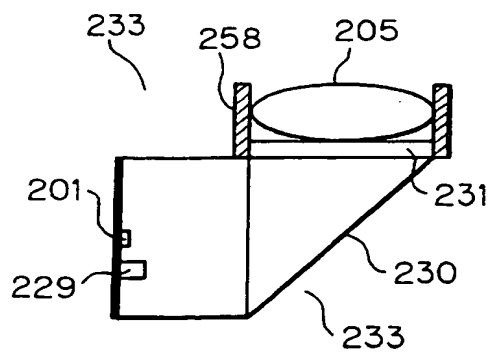


Fig. 36

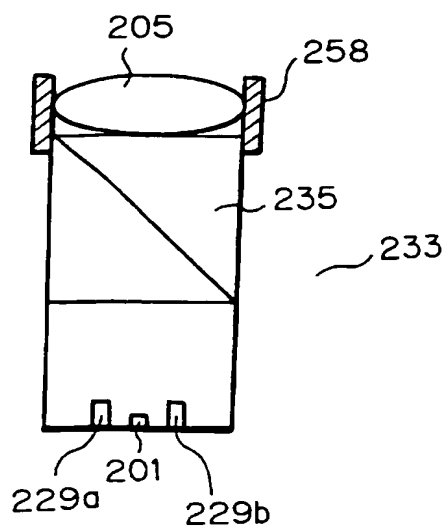


Fig. 37

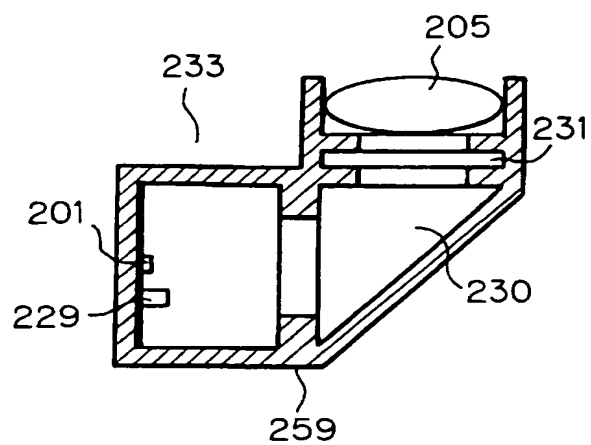


Fig. 38

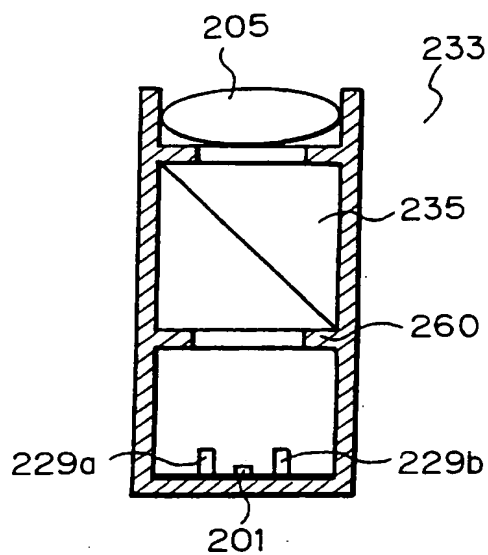


Fig. 39

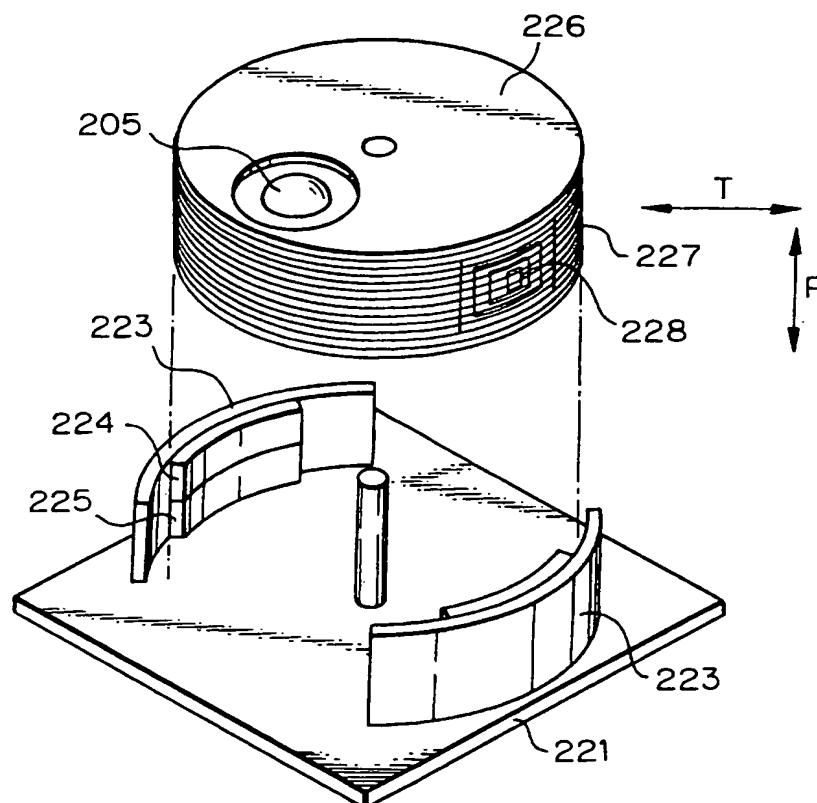


Fig. 40

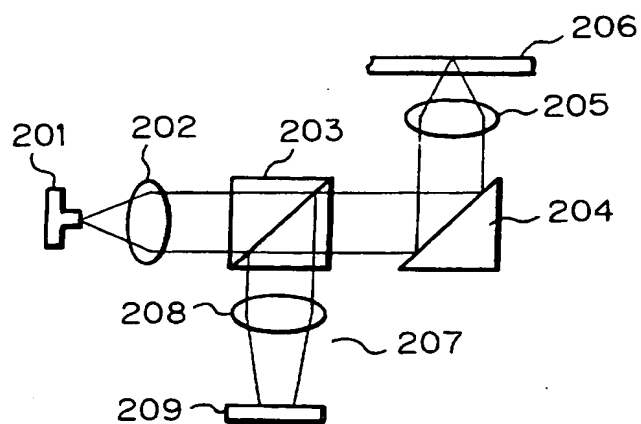


Fig. 41

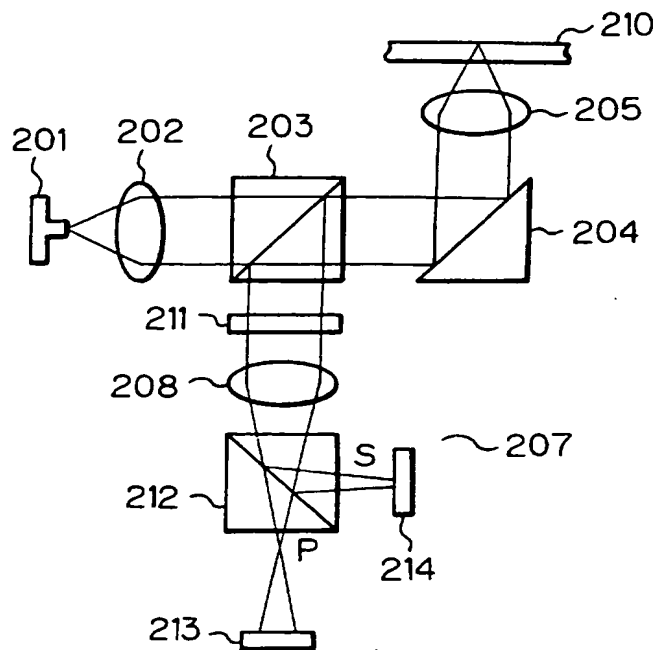


Fig. 42

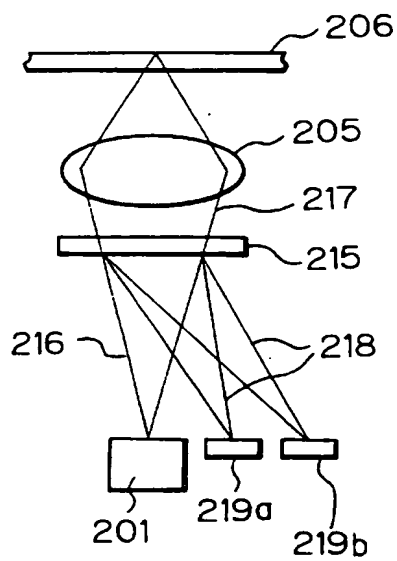


Fig. 43

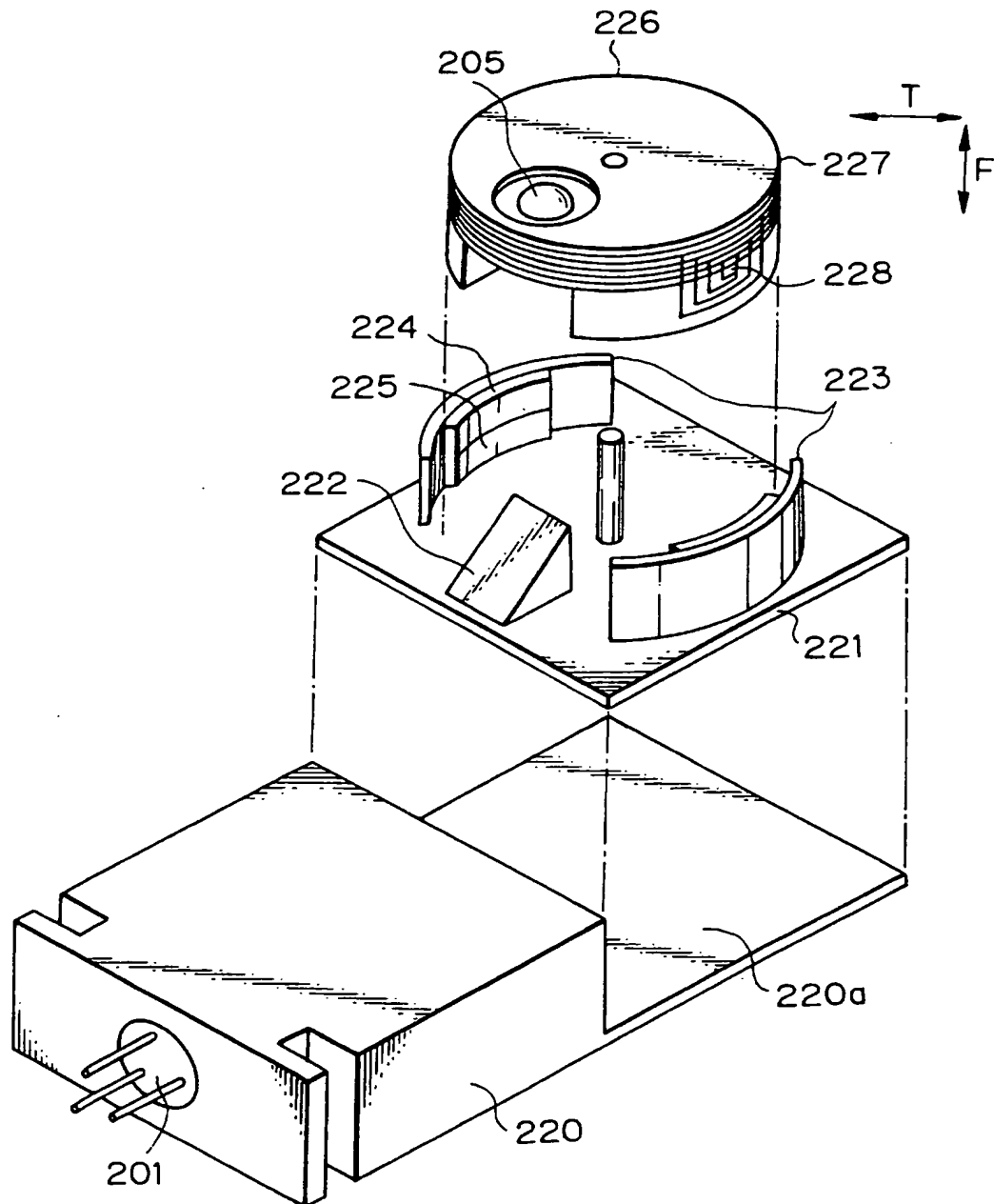


Fig. 44

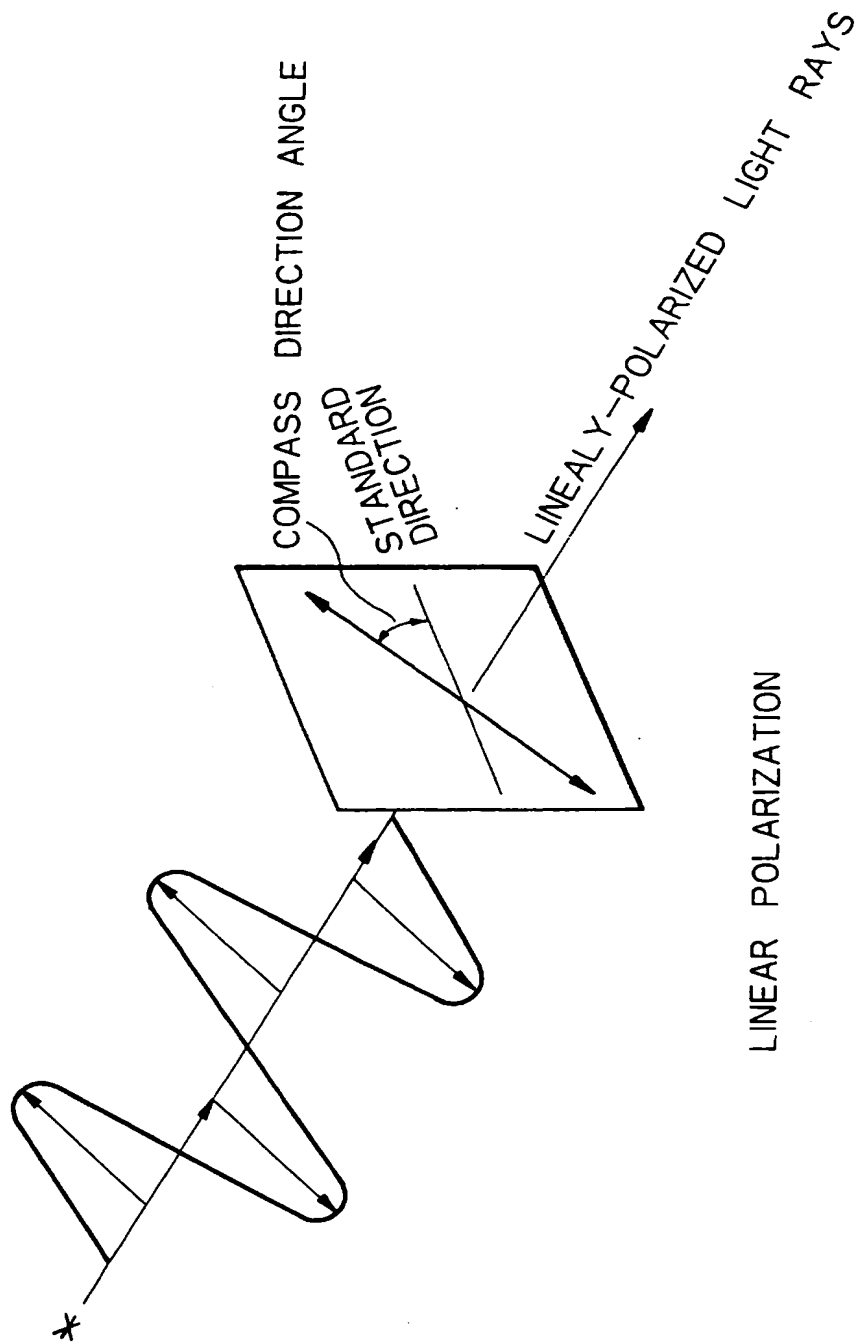
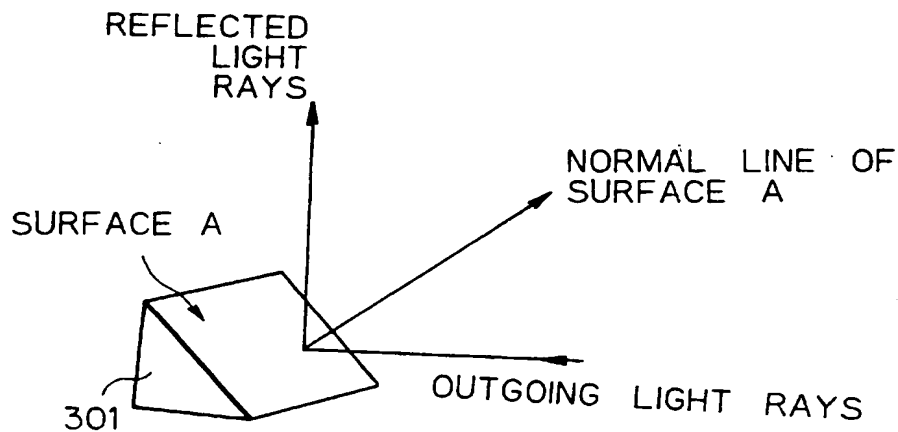


Fig. 45



P-POLARIZED LIGHT RAYS :

OSCILLATION SURFACE THEREOF COINCIDES
WITH THE SURFACE MADE BY THE OUTGOING
LIGHT RAYS AND THE NORMAL LINE OF THE
SURFACE A OF THE PRISM

S-POLARIZED LIGHT RAYS :

OSCILLATION SURFACE THEREOF IS PERPENDICULAR
TO THAT OF THE P-POLARIZED LIGHT RAYS

Fig. 46

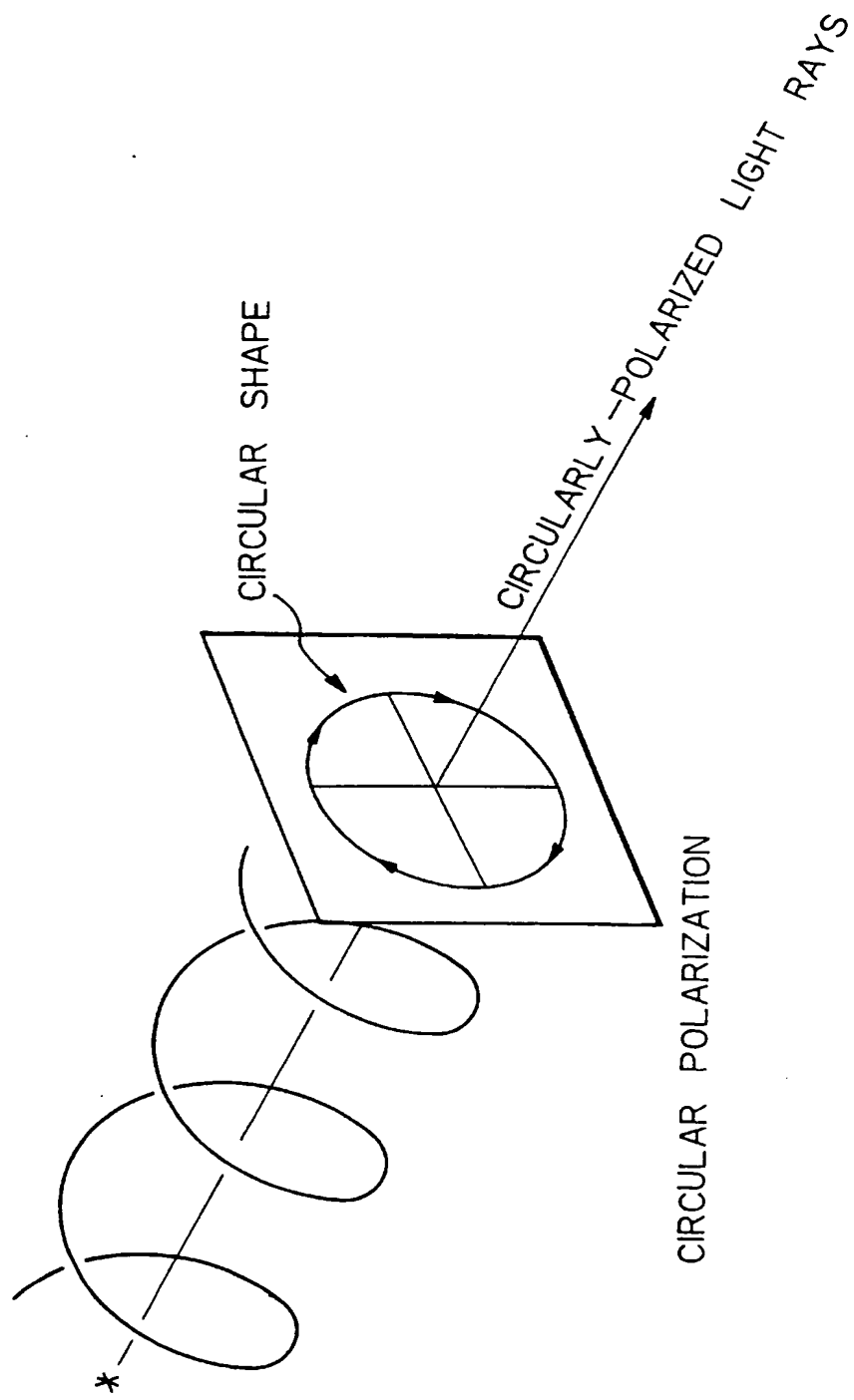
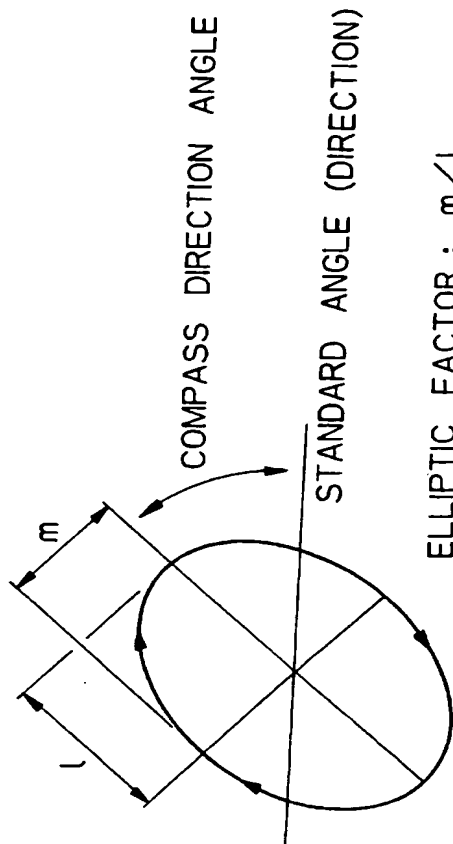
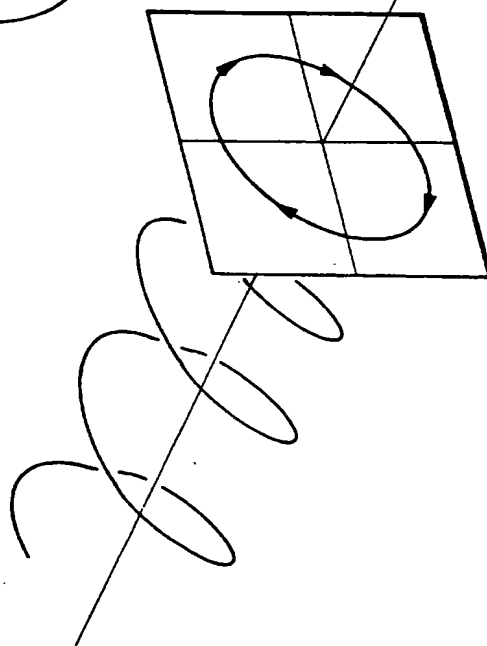


Fig. 47

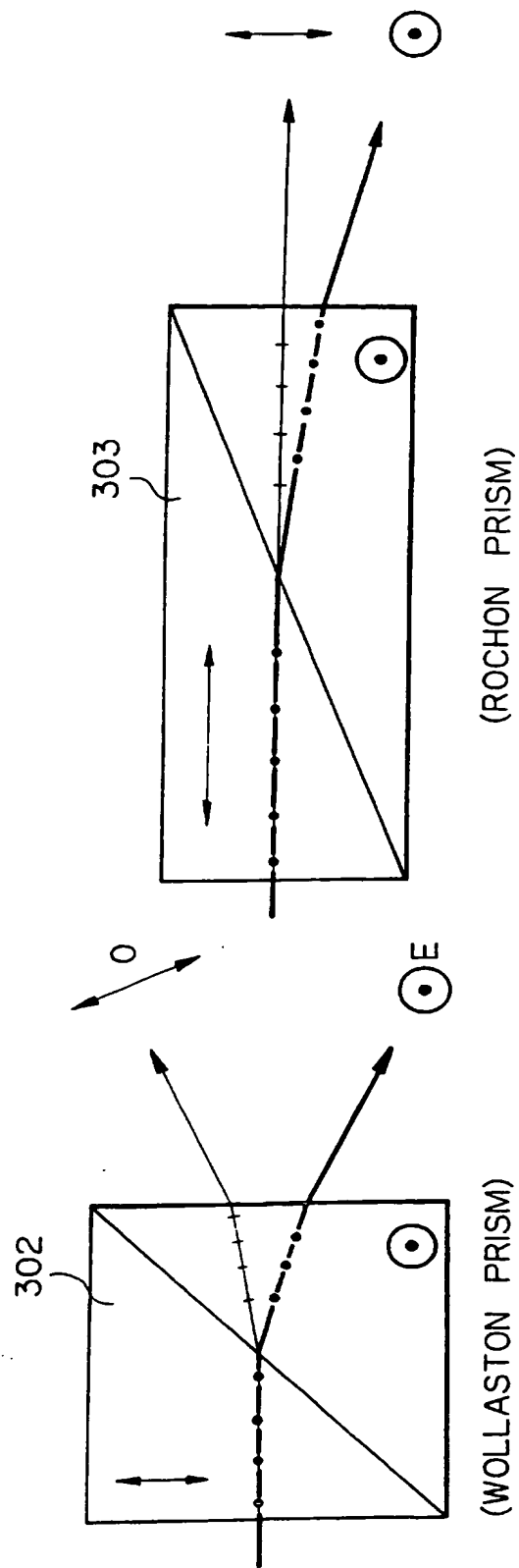


ELLIPTIC FACTOR : m/l
 LIGHT INTENSITY : $m^2 + l^2$



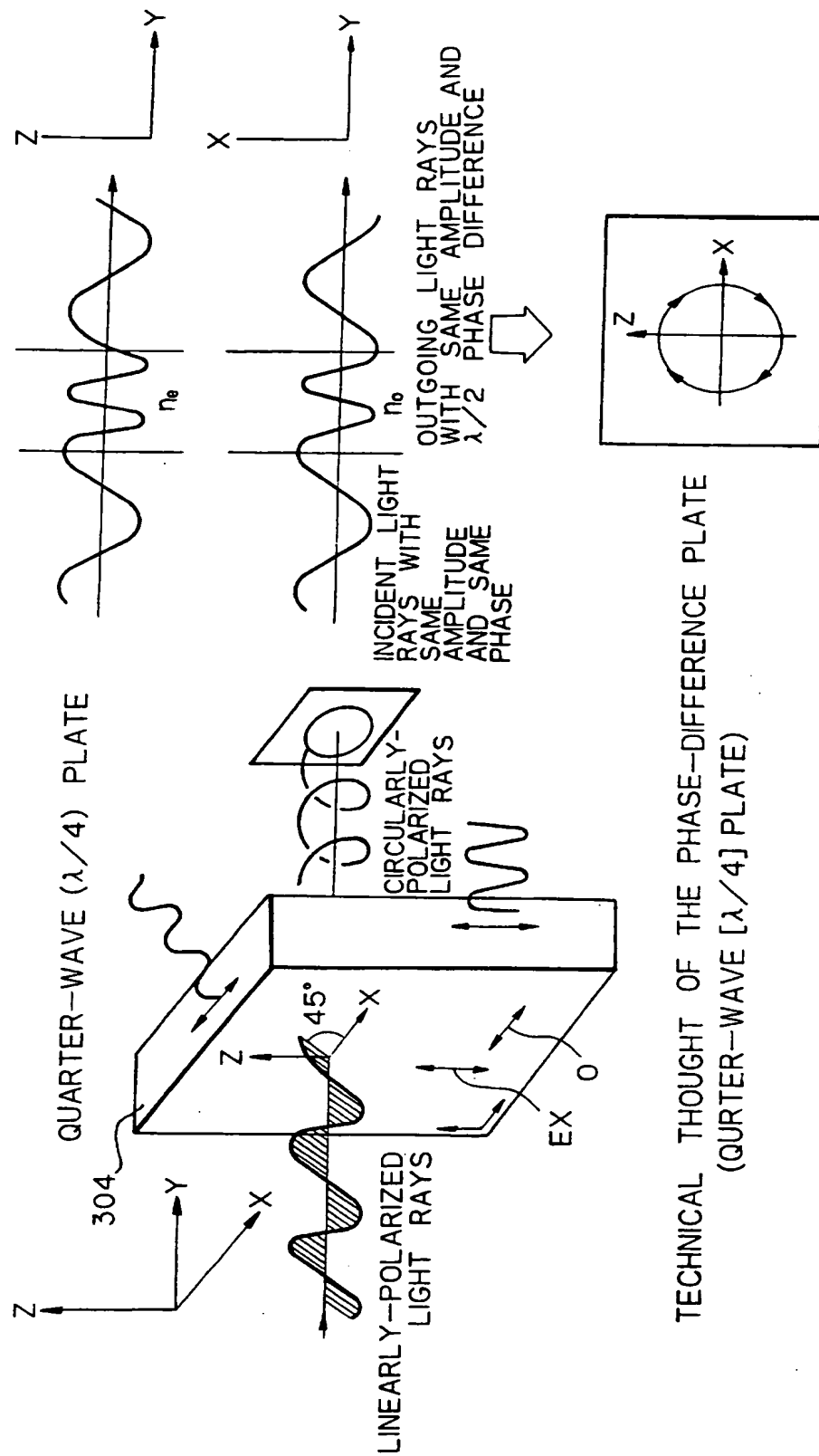
ELLIPTIC POLARIZATION

Fig. 48



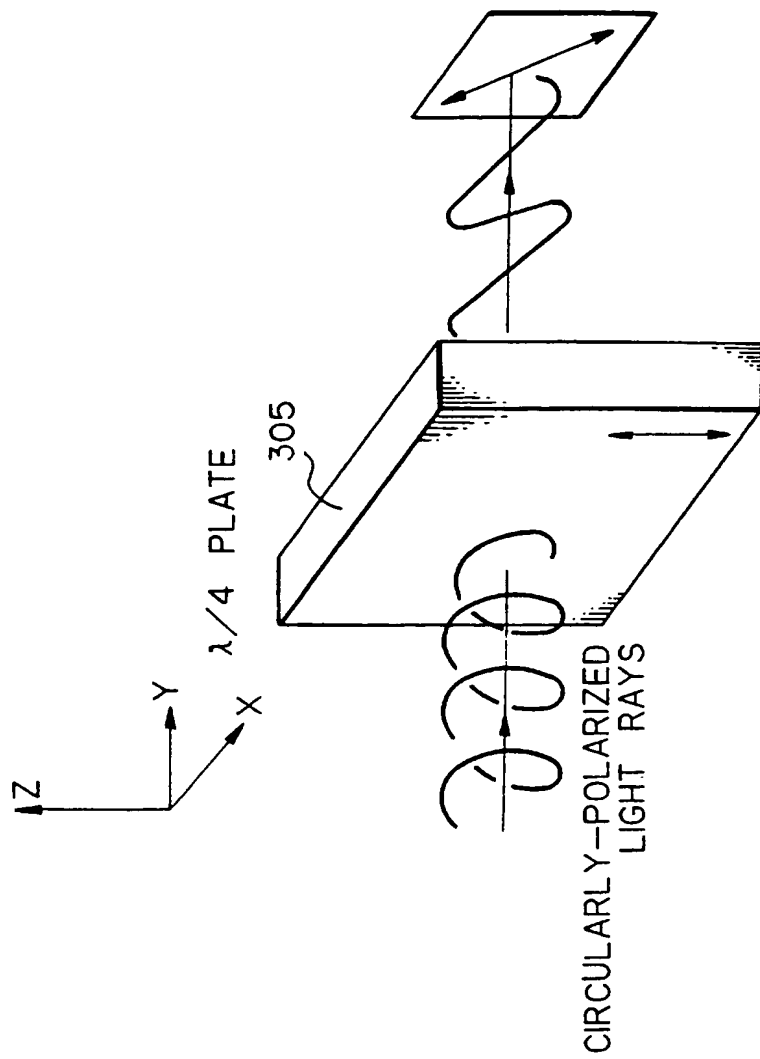
WOLLASTON PRISM AND ROCHON PRISM

Fig. 49



TECHNICAL THOUGHT OF THE PHASE-DIFFERENCE PLATE
(QUARTER-WAVE [$\lambda/4$] PLATE)

Fig. 50



CONVERSION FROM CIRCULARLY-POLARIZED LIGHT RAYS
TO LINEARLY-POLARIZED LIGHT RAYS

Fig. 51

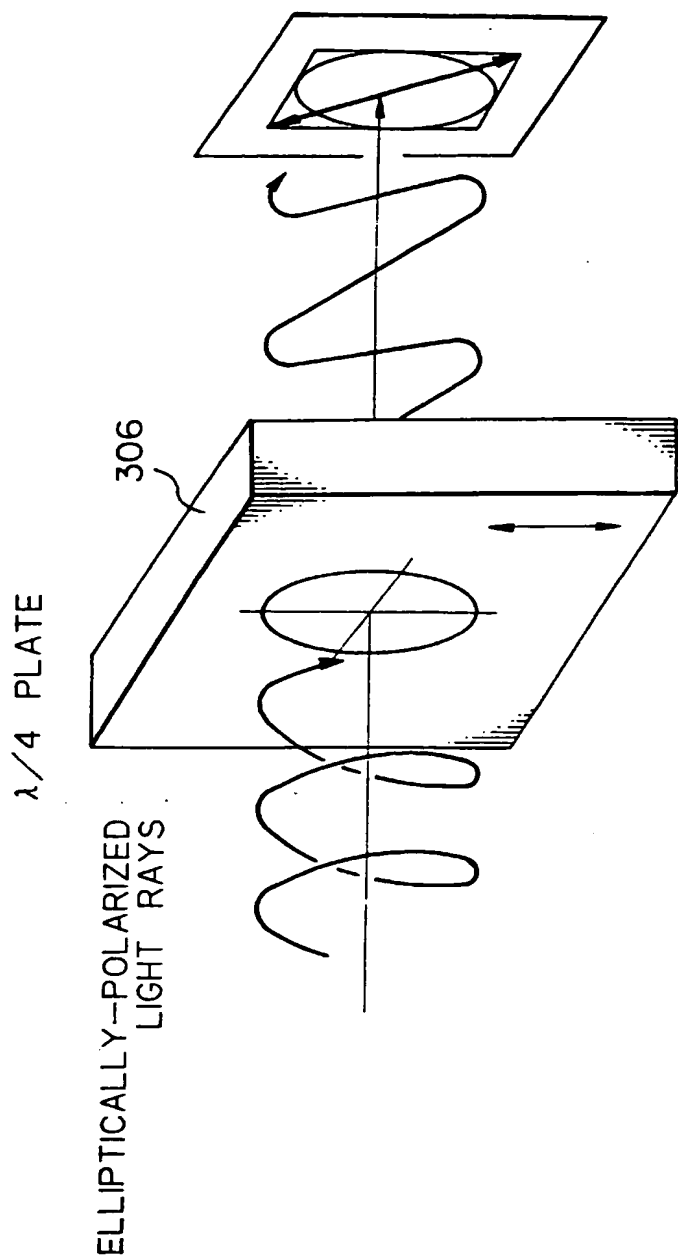
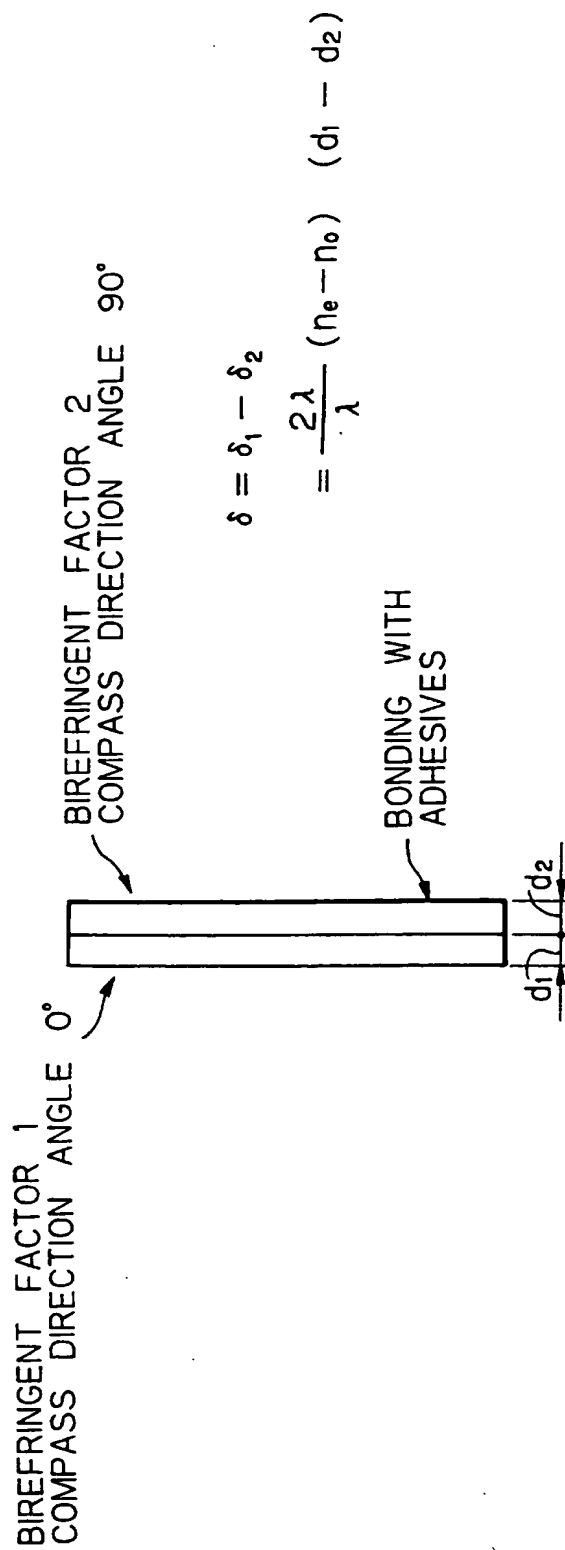


Fig. 52



MANUFACTURING OF PHASE DIFFERENCE PLATE

Fig. 53

